Title (en)

SERVER FOR HOME-VISIT-SERVICE MANAGEMENT ASSISTANCE SYSTEM, CONTROL METHOD FOR SAID SERVER, AND CONTROL PROGRAM FOR SAID SERVER

Title (de)

SERVER FÜR SYSTEM ZUR UNTERSTÜTZUNG VON HAUSBESUCHSDIENSTVERWALTUNG, STEUERUNGSVERFAHREN FÜR BESAGTEN SERVER UND STEUERUNGSPROGRAMM FÜR BESAGTEN SERVER

Title (fr)

SERVEUR POUR SYSTÈME D'AIDE À LA GESTION D'UN SERVICE DE VISITES À DOMICILE, PROCÉDÉ DE COMMANDE POUR LEDIT SERVEUR, ET PROGRAMME DE COMMANDE POUR LEDIT SERVEUR

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Application

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Abstract (en)

The purpose of the present invention is to provide a server or the like for a home-visit-service management assistance system, said server enabling the utilization opportunities of a home-visit service to be improved. A server (3) according to the present invention is provided with: a storage unit (32) having, stored therein, information related to preferred dates and times of a first service provider, information related to preferred dates and times of a second service provider, and information related to preferred dates and times of a service user; a service-provision-plan information generation unit (331) which allocates, to each of the dates and times indicated by the information related to the preferred dates and times of the service user, each of the dates and times indicated by the information related to the preferred dates and times of the second service provider, further allocates each of the dates and times indicated by the information related to the preferred dates and times of the first service provider, to each of the unallocated dates and times among each of the dates and times indicated by the information related to the preferred dates and times of the service user, said unallocated dates and times being those not having, allocated thereto, any of the dates and times indicated by the information related to the preferred dates and times of the second service provider, and generates service-provision-plan information on the basis of the allocation results; and a service-provision-plan information reference unit (332) for transmitting the service-provision-plan information.

IPC 8 full level

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